	Hits	Search Text	DBs
1	105	(("5734285") or ("5757575") or ("5668982") or ("4355283") or ("4578705") or ("5732246") or ("5821807") or ("5925136") or ("5966522") or ("4366535") or ("4379347") or ("4400690") or ("4400689") or ("4415984") or ("4427973") or ("4484322") or ("4547766") or ("4556870") or ("4598413") or ("4761636") or ("4841551") or ("4894841") or ("4958243") or ("5193887") or ("5218174") or ("5257294") or ("5266908") or ("5274796") or ("5359232") or ("5412481") or ("5446765") or ("5452333") or ("5489856") or ("5510786") or ("5523708") or ("5543735") or ("5579510") or ("5600839") or ("5612632") or ("5621705") or ("5623502") or ("5655113") or ("5684482") or ("5692201") or ("5717618") or ("5739708") or ("5774403") or ("5845039") or ("5861831") or ("5901116")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	5	(("4,422,176") or ("5,535,343")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	1	S1 and ((ris$5 or up$5) near2 latch$5) and ((fal$5 or down$5) near2 latch$5) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	2732	((ris$5 or up$5) near2 latch$5) and ((fal$5 or down$5) near2 latch$5) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
5	104	((ris$5 or up$5) near2 latches) and ((fal$5 or down$5) near2 latches) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	31	((ris$5) near2 latches) and ((fal$5) near2 latches) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
7	31	((ris$14) near2 latches) and ((fal$14) near2 latches) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
8	0	(((fal$14) near2 latches) near2 trigger$7 near2 different near2 cycl$7 near2 (repeat$7 or repet$7) near2 (series or data)) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	47	(375/224, 375/228, 375/354, 375/377, 375/355, 375/359, 375/360, 375/362, 327/100, 327/141, 327/165, 327/166, 327/172, 327/176, 327/365).ccls. and ((ris$5 or up$5 or lead$7) near2 latch$5) and ((fal$5 or down$5 or trail$7) near2 latch$5) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
10	0	(((fal$14 or down$7 or trail$7 or descend$7) near2 latches) near2 trigger$7 near2 different near2 cycl$7 near2 (repeat$7 or repet$7) near2 (series or data)) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
11	0	(((fal$14 or down$7 or trail$7 or descend$7) near7 latches) near7 trigger$7 near7 different near7 cycl$7 near7 (repeat$7 or repet$7) near7 (series or data)) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
12	0	(((fal$14 or down$7 or trail$7 or descend$7) near7 latches) near7 trigger$7 near7 different near7 cycl$7 near7 (repeat$7 or repet$7)) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
13	0	(((fal$14 or down$7 or trail$7 or descend$7) near7 latches) near7 trigger$7 near7 cycl$7 near7 (repeat$7 or repet$7)) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
14	0	(((fal$14 or down$7 or trail$7 or descend$7) near7 latches) near7 trigger$7 near7 (repeat$7 or repet$7)) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
15	2	(((fal$14 or down$7 or trail$7 or descend$7) near7 latches) near7 trigger$7 near7 (cycl$7 or repeat$7 or repet$7)) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
16	62	(((fal$14 or down$7 or trail$7 or descend$7) near7 latches) near7 (cycl$7 or repeat$7 or repet$7)) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
17	0	((data or information) near2 cascad$7 near2 delay near2 (latch or f$s1f or flip$1flop or flip adj flop)) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
18	8	((data or information) near7 cascad$7 near7 delay near7 (latch$7 or f$s1f or flip$1flop$7 or (flip adj flop$7))) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
19	49	(375/224, 375/228, 375/354, 375/377, 375/355, 375/359, 375/360, 375/362, 327/100, 327/141, 327/165, 327/166, 327/172, 327/176, 327/365, 370/395.62, 370/395.61, 370/395.6, 370/395.1, 370/389, 370/351, 398/155, 398/154, 398/140).ccls. and ((ris$5 or up$5 or lead$7) near2 latch$5) and ((fal$5 or down$5 or trail$7) near2 latch$5) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
20	5	(375/224, 375/228, 375/354, 375/377, 375/355, 375/359, 375/360, 375/362, 327/100, 327/141, 327/165, 327/166, 327/172, 327/176, 327/365, 370/395.62, 370/395.61, 370/395.6, 370/395.1, 370/389, 370/351, 398/155, 398/154, 398/140).ccls. and ((ris$5 or up$5 or lead$7) near2 latch$5) and ((fal$5 or down$5 or trail$7) near2 latch$5) and (clock$7 near2 recover$7) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
21	436	buckner.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
22	3	S21 and clock$7 and phas$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
23	111	pll and (clock near2 recover$7) and ((two or multipl$7) near2 recover$7) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
24	60	pll and (clock near2 recover$7) and ((two or multiple) near2 recover$7) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
25	5	(pll and recover$7 near2 offset$7 near2 clock$7) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
26	5	(375/224, 375/228, 375/354, 375/377, 375/355, 375/359, 375/360, 375/362, 327/100, 327/141, 327/165, 327/166, 327/172, 327/176, 327/365, 370/395.62, 370/395.61, 370/395.6, 370/395.1, 370/389, 370/351, 398/155, 398/154, 398/140).ccls. and ((ris$5 or up$5 or lead$7) near2 latch$5) and ((fal$5 or down$5 or trail$7) near2 latch$5) and (clock$7 near2 recover$7) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
27	8	(("4,422,176") or ("5,535,343") or ("4935942") or ("5004933") or ("5081655") or ("5224070") or ("4740970") or ("6336181")).PN.	US-PGPUB; USPAT

	Hits	Search Text	DBs
28	5	(375/224, 375/228, 375/354, 375/377, 375/355, 375/359, 375/360, 375/362, 327/100, 327/141, 327/165, 327/166, 327/172, 327/176, 327/365, 370/395.62, 370/395.61, 370/395.6, 370/395.1, 370/389, 370/351, 398/155, 398/154, 398/140).ccls. and ((ris$5 or up$5 or lead$7) near2 latch$5) and ((fal$5 or down$5 or trail$7) near2 latch$5) and (clock$7 near2 recover$7) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
29	5	(375/224, 375/228, 375/354, 375/377, 375/355, 375/359, 375/360, 375/362, 327/100, 327/141, 327/165, 327/166, 327/172, 327/176, 327/365, 370/395.62, 370/395.61, 370/395.6, 370/395.1, 370/389, 370/351, 398/155, 398/154, 398/140).ccls. and ((ris$5 or up$5 or lead$7) near2 latch$5) and ((fal$5 or down$5 or trail$7) near2 latch$5) and (clock$7 near2 recover$7) and @ad<"20001206"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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Inventor Information for 10/000036

Inventor Name	City	State/Country
NAVEN, FINBAR	CHEADLE HUME	UNITED KINGDOM
SOU, ANTONY	WHITEFIELD	UNITED KINGDOM
RASHMAN, WAYNE ERIC	PRESTWICH	UNITED KINGDOM

Appln Info | Contents | Petition Info | Atty/Agent Info | Continuity/Reexam | Foreign D

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Inventor Name Search Result

Your Search was:

Last Name = RASHMAN
First Name = WAYNE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10000036	Not Issued	80	12/04/2001	Processing high-speed digital signals	RASHMAN, WAYNE ERIC

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name: RASHMAN First Name: WAYNE Search

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Inventor Name Search Result

Your Search was:

Last Name = SOU
First Name = ANTONY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10000036	Not Issued	80	12/04/2001	Processing high-speed digital signals	SOU, ANTONY
10315088	Not Issued	61	12/10/2002	Clock recovery circuitry	SOU, ANTONY
11138325	Not Issued	30	05/27/2005	Method of sampling data and a circuit for sampling data	SOU, ANTONY
60574673	Not Issued	159	05/27/2004	Method of sampling data and a circuit for sampling data	SOU, ANTONY

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name SOU First Name ANTONY Search

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Inventor Name Search Result

Your Search was:

Last Name = NAVEN
First Name = FINBAR

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06770745	4697268	150	08/29/1985	DATA PROCESSING APPARATUS WITH MESSAGE ACCEPTANCE MONITORING	NAVEN, FINBAR
06840602	4701916	150	03/17/1986	DIGITAL INTEGRATED CIRCUIT WITH MULTI-MADE REGISTER	NAVEN, FINBAR
06882947	4730317	150	07/07/1986	DIGITAL INTEGRATED CIRCUITS	NAVEN, FINBAR
06882949	4730316	150	07/07/1986	DIGITAL INTEGRATED CIRCUITS	NAVEN, FINBAR
08688093	5936956	150	07/29/1996	DATA RECEIVING DEVICES	NAVEN, FINBAR
09192488	6418077	150	11/17/1998	MEMORY ACCESS METHODS AND DEVICES FOR USE WITH RANDOM ACCESS MEMORIES	NAVEN, FINBAR
09304843	6810043	150	05/05/1999	SCHEDULING CIRCUITRY AND METHODS	NAVEN, FINBAR
10000036	Not Issued	80	12/04/2001	Processing high-speed digital signals	NAVEN, FINBAR
10043138	6556506	150	01/14/2002	MEMORY ACCESS METHODS AND DEVICES FOR USE WITH RANDOM ACCESS MEMORIES	NAVEN, FINBAR
10163457	7096376	150	06/07/2002	DEVICE AND METHOD FOR ENSURING THAT A SIGNAL ALWAYS REACHES ITS DESTINATION AFTER A FIXED NUMBER OF CLOCK CYCLES	NAVEN, FINBAR
10590209	Not Issued	19	01/01/0001	Method fof congestion management of a network, a signalling protocol, a switch, an	NAVEN, FINBAR

				end station and a network	
60550058	Not Issued	159	03/05/2004	Method for congestion management of a network, a signalling protocol, a switch, an end station and a network	NAVEN, FINBAR
60622995	Not Issued	159	10/29/2004	Method for congestion management of a network, a signalling protocol, a switch, an end station and a network	NAVEN, FINBAR
60789157	Not Issued	20	04/05/2006	Method for congestion management of a network, a switch, and a network	NAVEN, FINBAR

Inventor Search Completed: No Records to Display.

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